

**WHAT IS CLAIMED IS:**

1. (cancelled)
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13. (cancelled)

14. (Currently amended) An apparatus for use with an agricultural assembly including a carrier frame including a support surface defining an arcuate track about a pivot point and a mainframe mounted to the carrier frame at the pivot point for rotation thereabout between an operating position and a transportation position, the apparatus comprising:

5 a wheel assembly including a mounting member, a wheel and at least one adjustment bolt, the mounting member mounted to the mainframe and the wheel linked to the mounting member via the adjustment bolt such that the wheel is received on the arcuate ~~curved~~ track for rotation there along, the adjustment bolt  
10 adjustable for modifying the relative vertical positions of the wheel and the mainframe to adjust the positions of the mainframe and the carrier frame.

15. (Original) The apparatus of claim 14 wherein the mounting member includes first and second plates linked to the mainframe and the adjustment bolt and wherein the wheel is mounted between the plates.

16. (Original) The apparatus of claim 15 wherein the mounting member further includes first and second block members linked to the mainframe and the plates, respectively, one of the block members forming a right threaded channel and the other of the block members forming a left threaded channel and, wherein,  
5 the adjustment bolt includes first and second ends that are right and left threaded, respectively, the adjustment bolt ends received in the block member channels.

17. (Currently amended) The apparatus of claim 16 wherein the first end of the adjustment bolt is received in the first block member channel, the first block member includes a jamming surface facing the second blocking member, the apparatus further including a jam nut threadably received on the first end of the  
5 bolt such that the jam ~~jab~~ nut can be tightened against the jamming surface to lock the relative positions of the bolt and the first and second block members.

18. (Currently amended) The apparatus of claim 16 wherein each of the first and second plates has proximal and distal ends and the wheel is mounted between the proximal and distal ends, the proximal ends are pivotally linked to the mainframe and the distal ends are pivotally linked to the second block member,  
5 wherein each plate is mounted to the mainframe, second block and wheel at first, second and third mounting points, respectively, that form a triangle, the third mounting point below at least one of the first and second mounting points.

19. (Original) An apparatus for use with an agricultural assembly including a carrier frame including a support surface defining an arcuate track about a pivot  
10 point and a mainframe mounted to the carrier frame at the pivot point for rotation thereabout between an operating position and a transportation position, the apparatus comprising:

first and second plates, each plate including proximal and distal ends and defining first, second and third mounting points, the proximal ends pivotally linked  
15 to the mainframe at the first mounting points;

a turnbuckle including first and second block members and a bolt, one of the block members forming a right threaded channel and the other of the block members forming a left threaded channel, the bolt including opposite first and second ends that are right threaded and left threaded, respectively, the bolt ends  
20 received within the channels, the first block member pivotally linked to the mainframe above the plates and the second block member pivotally linked to the plates at the second mounting points; and

a wheel mounted between the plates at the third mounting points such that the wheel is received on the track.

20. (Currently amended) The apparatus of claim 19 wherein the mounting points on each of the plates form a triangle and wherein each third ~~second~~

mounting point is vertically below at least one of the first and second mounting points on the same plate.

21. (Original) The apparatus of claim 20 further including a bracket mounted to the mainframe wherein the proximal ends of the plates and the first block members are pivotally mounted to the bracket.

22. (Original) The apparatus of claim 21 wherein the bracket is proximate and extends toward the first end of the track when the mainframe is in the operating position.